

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 06275-511US1	Application No. 10/580,576
		Applicant Roger Victor Bonnert et al.	
		Filing Date May 25, 2007	Group Art Unit Unknown

**Information Disclosure Statement
by Applicant**
(Use several sheets if necessary)

(37 CFR §1.98(b))

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,486,525	01/23/1996	Summers Jr., et al.			
	AB	5,459,150	10/17/1995	Brooks et al.			
	AC	5,567,711	10/22/1996	Sheppard et al.			
	AD	7,166,607	01/23/2007	Bonnert et al.			
	AE	US 2005-022201A1	10/06/2005	Birkinshaw et al.			
	AF	US 2006-0111426A1	05/25/2006	Bonnert et al.			
	AG	US 2006-026444A1	11/23/2006	Bonnert et al.			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AH	EP 0530907	03/10/1993	EP				
	AI	EP 0576347	12/29/1993	EP				
	AJ	EP 0 924 209	06/23/1999	EP				
	AK	WO94/19321	09/01/1994	WIPO				
	AL	WO95/16687	06/22/1995	WIPO				
	AM	WO98/13368	04/02/1998	WIPO				
	AN	WO99/09007	02/25/1999	WIPO				
	AO	WO00/78761	12/28/2000	WIPO				
	AP	WO01/92224	12/06/2001	WIPO				
	AQ	WO03/064387	08/07/2003	WIPO				
	AR	WO2004/007451	01/22/2004	WIPO				
	AS	WO2004/106302	12/09/2004	WIPO				

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AT	Atkinson et al., "A New Synthesis of 3-Arylthioindoles", <i>Synthesis</i> 6:480-481 (1988)
	AU	Cecil Textbook of Medicine, 20th edition, Vol. 2:1992-1996 (1996)
	AV	Cecil Textbook of Medicine, 20 th edition, Vol. 2:2050-2057 (1996)

Examiner Signature

Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	AW	FDA mulls drug to slow late-stage Alzheimer's [online], [retrieved on 2003-09-23]. Retrieved from the Internet, URL: http://www.cnn.com/2003/HEALTH/conditions/09/24/alzheimers.drug.ap/indexhtml
	AX	Database CA "Online! Chemical Abstracts Service, Columbus, Ohio, US; Tanimoto, Norihiko et al: "Preparation of indole derivatives as PGD2 receptor antagonists" XP002301963 retrieved from STN Database accession no. 2003:931327
	AY	Garcia et al., "A Novel Synthesis of 3-Cyanoindoles and a New Route to Indole-3-Carboxylic Acid Derivatives", <i>Tetrahedron Letters</i> 26(15):1827-1830 (1985)
	AZ	Hamel et al., "Regioselective Synthesis of Mixed Indole 2,3-Bis(sulfides). A Study of the Mechanism of the Second Sulfenylation of Indole", <i>J. Org. Chem.</i> 61:1573-1577 (1996)
	AAA	Hary et al., "Efficient synthesis of 3-(4,5-dihydro-1H-imidazole-2-yl)-1H-indoles", <i>Tetrahedron Letters</i> 42:5187-5189 (2001)
	ABB	Lüscher et al., "Deblocking of o-Nitrophenylsulfenyl-Protected Peptides by Ammonium Thiocyanate and (2-Methyl-1-indolyl) acetic acid", <i>Helv. Chim. Acta</i> 66(2):602-605 (1983)
	ACC	Matsugi et al., "An efficient silylenylation of aromatics using highly active quinone mono O,S-acetal bearing a pentafluorophenylthio group", <i>Tetrahedron Letters</i> 42:1077-1080 (2001)
	ADD	Matsugi et al., "Facile and Efficient Sulfenylation Method Using Quinone Mono-O,S-Acetals under Mild Conditions", <i>J. Org. Chem.</i> 66:2434-2441 (2001)
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	AFF	STN International, CAPLUS accession no. 1977:535057, Document no. 87:135057, Sankyo Co., Ltd., "3-Indolyl thio ethers", & JP,A2,52039671, 19770328, RN 64137-76-4, 54491-43-9, 56366-45-1
	AGG	STN International, CAPLUS accession no. 1980:6356, Document no. 92:6356, Gabrielyan, G.E. et al.: "Indole derivatives. LX. Synthesis of indole compounds with a furan ring", & Armyanskii Khimicheskii Zhurnal (1979), 32(4), 309-14, RN 51842-57-0
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	AII	STN International, CAPLUS accession no. 2001:338492, Document no. 134:353315, Wakunaga Pharmaceutical Co., Ltd., "Preparation of indole derivatives as chymase inhibitors and drugs containing the same as the active ingredient", & WO,A1,2001032621, 20010510, RN 64137-76-4, 336186-33-5
	AJJ	STN International, CHEMCATS accession no. 2000:1027702, 26 April 2001, 8004-3013, "1H-Indole-1-acetic acid, 2-methyl-3-(phenylthio)-, ethyl ester", CAS Registry No. 300860-50-8

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